

IN THE CLAIMS:

Claim 1 (currently amended): A computer system for designing on a unified concept an entire area of a subway station, including passages extending from a subway entrance connecting ground-level public streets to station platforms, said computer graphics system comprising the steps of:

designing an entire station, including walls, floors and ceilings of a passage, floors, valleys between escalators, walls, steps and ceilings of an escalator, walls of a platform, tunnels ~~(portions extending about 100 meters into a tunnel from an end of a platform)~~, pillars, and floors and the like on a unified concept using computer graphics;

registering various created designs in a database as components of said entire subway station; ~~[[and]]~~

printing out said components in full size; and

pasting said printed out components together on a specified location in said subway station as needed in order to design an entire area of ~~[[a]]~~ said subway station.

Claim 2 (currently amended): ~~[[A]]~~ The computer graphics system for designing an entire area of a subway station according to claim 1, wherein subway premises are divided into blocks of certain sizes for design purposes; and components that are design data including designs to be ~~drawn~~ provided on a wall of a certain area ~~and the like~~, corresponding to said blocks, are printed on wrapping sheets with adhesives applied to back surfaces thereof for ~~mounting~~ pasting on walls and floors of an area of said subway station in any combination thereof; thereby incorporating a means to improve efficiency in transportation and installation ~~[[work]]~~ of the designs.

Claim 3 (currently amended): ~~A design method in the~~ The computer graphics system according to claim 1, wherein background and foreground are separately designed; making a contract exclusively with a single advertiser ~~(sponsor)~~ for the entire area of a subway station; advertiser's merchandise are designed into components of the foreground; and the components, which are the foregrounds, are laid out on the background in a storytelling continuity, starting at an entrance and ending at station platforms, in accordance with a flow of passengers.

Claim 4 (currently amended): ~~[[A]]~~ The computer graphics system for designing an entire area of a subway station according to claim 1, wherein in an event of a change in

advertisers or of an advertised content, redesign is achieved efficiently by means of replacing advertising designs, which are said components, while leaving the background as is.

Claim 5 (currently amended): ~~A method of decoration in the design method~~ The computer graphics system according to claim 3, wherein wrapping sheets with a strong adhesive are used for the background that remains the same for a long period of time; wrapping sheets with a removable adhesive are used for the foreground that has a high probability for replacement; and only foreground wrapping sheets are replaced upon a change in advertising content; thus ensuring a flexibility of construction work.

Claim 6 (currently amended): ~~A method of designing advertisement in the~~ The computer graphics system according to claim 4, wherein advertisements, which use light-storing pigments, are posted on walls along an escalator, a space between the wall and a handrail belt of the escalator, a space between escalators, steps at entrance and exit of the escalator, and other areas around the escalator, thus simultaneously having an advertising effect and a traffic-guidance effect of a guide sign during normal times and during periods of power outage.

Claim 7 (currently amended): ~~A method of designing advertisement in the~~ The computer graphics system according to claim 4, wherein advertisements, which are printed or painted in light-storing pigments, are posted in an area extending ~~about 100 meters~~ into a tunnel from an entrance thereof at an end of a platform or in a block within a tunnel, thus causing the advertisements to stand out in a dark through luminescence of said light-storing pigments.

Claim 8 (currently amended): ~~A method of designing advertisement in the~~ The computer graphics system according to claim 4, wherein a gutter is installed on an underground wall in order to prevent soiling thereof by water leakage; and an entire area, including the gutter is designed as one picture in such a way that the gutter becomes inconspicuous.